According to the Mississippi Agricultural Statistics Service, there were 5.9 days suitable for fieldwork for the **week ending May 14, 2000**. Dry weather across most of the state allowed spring planting to progress at a steady rate. Soil moisture was rated 6 percent very short, 24 percent short, 60 percent adequate, and 10 percent surplus.

	Conditions in Percentages										
Item	Event	This Week	Last Week	1999	5-Yr Avg	Very Poor	Poor	Fair	Good	Excellent	
Corn	Emerged	98	92	96	94	0	5	22	63	10	
0-4	Planted	80	56	69	68	1	5	15	67	12	
Cotton	Emerged	58	29	38	43	'	5	10	67	12	
Rice	Planted	75	63	90	93	1	4	30	57	8	
Rice	Emerged	56	35	66	76	'					
Sorghum	Planted	82	74	87	76	0	6	20	69	5	
Sorghum	Emerged	74	50	72	65	U					
Cauthaana	Planted	60	47	57	52	0	5	23	66	6	
Soybeans	Emerged	46	29	39	36	U	3	23	00	0	
Wheat	Mature	12	3	7	13	1	3	30	55	11	
Hay (Cool Season)	Harvest	62	56	49	40						
Sweetpotatoes	Planted	5	1	4	8						
Watermelons	Planted	84	81	76	79	0	2	14	78	6	
Blueberries						0	1	12	75	12	
Cattle						0	4	19	64	13	
Pasture						0	7	24	58	11	

## **County Agent Comments**

"What was once a very pro	omising wheat crop	has developed many	problems and will	be average to below	v average
because of diseases and in	sects. Growers are v	vorking hard betwee	n showers, but still	have a long way to	go."

— Don Respess, Bolivar County

"We need about 10 days of dry weather to finish planting and get what is planted cleaned up. Windy conditions are making it difficult to apply Round-up."

- Mack Young, Quitman County

"Corn planting has been completed and cotton planting is progressing very well. Low soil moisture is causing problems in getting stands. Hay harvesting is going well with high yields reported on ryegrass and fescue."

— Dalton G. Garner, Prentiss County

"Soybean planting is progressing on schedule. Emerging cotton looks excellent. Corn growth is progressing slow but steady. It had a tough start with cool temperatures and 3 inches above normal rainfall during April. Most corn producers are finishing planting and are applying side dress nitrogen applications."

— Stanley Wise, Jr., Union County

"The weather conditions are great and producers are in full swing planting cotton and soybean. Cotton planting is almost completed. Most cotton is up and is looking good."

— Otis L. Davis, Madison County

Weather Summary from May 8, 2000 to May 14, 2000 for Mississippi

District//Station	weathe	ı Julii	illiai y	110111	iviay	0, 20	יטט ננ	iviay	14,	2000	IOI IVI	122122	ippi	
District/Station											4	Inch Sc	oil	A
District/Station	Air Temperature				Precipitation				Ter	Avg				
The control of the	District/Station						One		Rain	Four	101	прегате		Pan
1.		Max	Min	Avg	Norm	DFN		DFN	rtairi	i oui	Max	Min	Avg	Evan
Cleveland   89   57   74   70   +4   0.72   -0.47   1   4.90   83   66   77   0.57							Week		Days	Weeks				Lvap
Cieveland   89   53   74     0.22   1   5.84														
Extreme/Average   90   55   74   69   +5   0.94   0.39   2   7.35   89   60   74   75   0.57					70	+ 4		-0.47			83	66	77	0.57
Extreme/Average					60	_ 5		-O 30			80	60	7.1	
Melly Springs														0.57
Memphis	<ol><li>North-Central</li></ol>													
Oxford Extreme/Average 3. Northeast B8 50 73 68 +5 0.68 0.63 2 3.75 B60   Streme/Average 3. Northeast Booneville Corinth B8 55 74 68 +6 0.24 -1.11 1 1 1.95   Corinth Uka 87 46 69 - 0.65 1 2.30   Pontotoc B8 52 72 68 +4 0.11 -1.08 2 1.22 79 63 73 0.29   Verona 90 52 73 69 +4 0.15 -1.20 2 1.30   Verona 90 56 74   Extreme/Average 4. Lower Delta Belzon Belzon B8 50 77 71 +6 0.34 -1.07 2 1.58 86 63 78 0.31   Extreme/Average 90 56 74 71 +6 0.16 -1.10 2 1.28 92 75 84   Greenwood 90 56 77 71 +6 0.23 -0.86 2 1.87 96 75 85 0.20   Stoneville 90 56 76 71 +5 0.67 -0.45 2 2.32 96 66 82 0.23   Extreme/Average 90 56 76 71 +5 0.67 -0.45 2 2.32 96 66 82 0.23   Extreme/Average 90 56 76 71 +5 0.27 -0.95 2 2.32 96 66 82 0.23   Extreme/Average 89 54 75 71 +4 0.10 -1.03 1 1.255   Extreme/Average 89 54 75 71 +4 0.10 -1.03 1 1.255   Extreme/Average 89 54 75 71 +4 0.00 -1.03 1 1.255   Extreme/Average 89 54 75 71 +4 0.00 -1.03 1 1.255   Extreme/Average 89 54 75 71 +7 4 0.00 -1.02 0 0.61   Extreme/Average 89 54 75 71 +7 4 0.00 -1.03 1 1.255   Extreme/Average 89 54 75 71 +7 4 0.00 -1.03 1 1.255   Extreme/Average 89 54 75 71 +7 4 0.00 -1.03 1 1.255   Extreme/Average 90 55 76   Extreme/Average 90 55 76   Extreme/Average 90 55 76   Extreme/Average 90 57 74 70 +4 0.00 -1.10 0 0.96 86 74 80 0.22   Extreme/Average 90 58 76 71 +5 0.00 -1.14 0 0.69 86 74 80 0.22   Extreme/Average 90 58 76 71 +5 0.00 -1.14 0 0.69 86 74 80 0.22   Extreme/Average 90 58 76 71 +5 0.00 -1.14 0 0.69 86 74 80 0.22   Extreme/Average 90 58 76 71 +5 0.00 -1.18 1 1.58   Extreme/Average 90 58 76 71 +5 0.00 -1.18 1 1.00 0 0.89   Extreme/Average 90 58 76 71 +5 0.00 -1.18 1 1.00 0 0.89   Extreme/Average 90 58 76 71 +5 0.00 -1.00 0 0.00 0 0.60   Extreme/Average 90 58 76 77 72 +5 0.00 -1.08 0 1.13   Extreme/Average 90 58 76 77 72 +5 0.00 -1.08 0 0.13 0 0.66   Extreme/Average 90 58 76 77 97 5 +4 0.00 -1.00 0 0.08 0 0.66   Extreme/Average 90 58 76 77 97 5 +4 0.00 -1.00 0 0.08 0 0.06 0 0.06 0 0.06 0 0.06 0 0.06 0 0.06 0 0.06 0 0.06 0 0.06 0 0.06 0 0.06 0 0.06 0 0.06 0 0.06 0 0.06 0 0.														0.16
Extreme/Average   88   50   73   68   45   50   68   0.63   2   3.75	•													
3. Northeast   87   52   72   68   +4   0.24   -1.11   1   1.95   1.95     1.95														
Corinth   10ka   87			30	73	00	1 3	0.00	-0.03	2	3.73				
Lika	Booneville		52		68	+ 4	0.24	-1.11	1					
Pontotic Tupelo   88   52   72   68   44   0.11   1.08   2   1.22   79   63   73   0.29						+ 6		-1.04						
Tupelo   90   52   73   69   4   0.15   -1.20   2   1.30								4 00			70		7.0	0.00
Verona   Settemel/Average   Se											79	63	/3	0.29
## Extreme/Average   90   46   72   68   +4   0.24   -1.07   2   1.58   86   63   78   0.31   ## Columbia   93   61   77   71   +6   0.16   -1.10   2   1.28   92   75   84   ## Columbia   90   56   74   71   +3   0.08   -1.15   1   1.41   ## Columbia   90   56   74   71   +5   0.67   -0.45   2   4.81   87   66   77   0.26   ## Extreme/Average   93   56   76   71   +5   0.67   -0.45   2   4.81   87   66   77   0.26   ## Extreme/Average   93   56   76   71   +5   0.67   -0.45   2   4.81   87   66   77   0.26   ## Extreme/Average   93   56   76   71   +5   0.27   -0.95   2   2.32   96   66   82   0.23   ## Extreme/Average   93   56   76   71   +5   0.27   -0.95   2   2.32   96   66   82   0.23   ## Extreme/Average   93   54   75   71   +4   0.10   -1.13   1   1.22   ## Uniona   86   49   71   67   +4   0.10   -1.13   1   1.22   ## Extreme/Average   89   49   73   70   +3   0.07   -1.15   1   1.57   ## East-Central Brooksville   91   52   74   0.00   -1.00   0.61   ## Columbia   91   52   74   0.00   0.102   0   0.49   ## State University   89   51   74   70   +4   0.00   -1.10   0.96   86   74   80   0.22   ## Extreme/Average   91   51   74   69   +5   0.00   -1.14   0   0.69   86   74   80   0.22   ## Oakley   91   53   76   73   +3   0.14   -1.15   1   2.37   ## Oakley   91   53   76   73   +3   0.14   -1.15   1   2.37   ## Extreme/Average   90   58   79   72   +7   0.02   -1.29   1   1   1.58   ## South-Central   90   58   79   72   +7   0.02   -1.29   1   1   1.58   ## Beaumont   Hattisburg   88   61   77   72   +5   0.00   -1.05   0   0.66   ## Meridian   90   51   75   69   +6   0.00   -1.05   0   0.66   ## Newton   90   51   75   69   +6   0.00   -1.05   0   0.66   ## Meridian   91   53   75   75   40   0.00   -1.05   0   0.66   ## Meridian   91   53   75   75   40   0.00   -1.05   0   0.66   ## Meridian   91   53   75   75   40   0.00   -1.05   0   0.66   ## Meridian   91   53   75   75   75   75   75   75   75						+ 4		-1.20			86	65	82	0.34
A. Lower Delta   Belzon   Greenwood   93   61   77   71   +6   0.16   -1.10   2   1.28   92   75   84						+ 4		-1.07						
Greenwood Rolling Fork   90   56   74   71   +3   0.08   -1.15   1   1.41														
Rolling Fork   91   56   77   71   +6   0.23   0.86   2   1.87   96   75   85   0.20     Stoneville   90   56   76   71   +5   0.67   0.45   2   4.81   87   66   77   0.26     Extreme/Average   93   56   76   71   +5   0.27   0.95   2   2.32   96   66   82   0.23     Extreme/Average   70   0.01   -1.18   1   0.95     Jackson   89   54   75   71   +4   0.10   -1.13   1   1.22     Winona   86   49   71   67   +4   0.10   -1.13   1   1.57     East-Central   Brooksville   Columbus   91   52   74   0.00   -1.02   0   0.61     Columbus   91   52   74   0.00   -1.02   0   0.64     Extreme/Average   70   0.00   -1.14   0   0.96   86   74   80   0.22     Southwest   Crystal Springs   90   55   76   73   +3   0.14   -1.15   1   2.37     Oakley   91   53   76   73   +3   0.14   -1.15   1   2.37     Oakley   91   53   76   73   +5   0.29   -0.97   2   2.24   96   71   83     South-Central   89   60   76   71   +5   0.02   -1.29   1   1.58     South-Central   90   58   79   72   +7   0.02   -1.19   1   1.58     Extreme/Average   90   58   79   72   +7   0.02   -1.19   1   1.58     South-Central   88   61   77   72   +5   0.00   -1.05   0   0.66     Extreme/Average   90   58   78   71   +7   0.02   -1.29   1   1.02     Extreme/Average   90   57   70   +5   0.00   -1.05   0   0.66     Merdian   91   53   75   70   +5   0.00   -1.05   0   0.66     Mertian   91   53   75   70   +5   0.00   -1.03   0   1.44   73   65   69   0.25     Ocupation   90   51   75   69   +6   0.00   -1.03   0   1.44   73   65   69   0.25     Ocupation   90   91   75   70   +5   0.00   -1.03   0   1.44   73   65   69   0.25     Ocupation   90   91   75   69   +6   0.00   -1.03   0   1.44   73   65   69   0.25     Ocupation   90   91   75   69   +6   0.00   -1.03   0   1.44   73   65   69   0.25     Ocupation   90   91   97   97   97   97   97   97   97											92	75	84	
Stoneville											04	75	O.E.	0.20
Vazoo City   89   66   76   72   +4   0.21   -1.12   2   2.23   96   66   82   0.23														
Extreme/Average 5. Central Carthage											07	00	, ,	0.20
Carthage Jackson B9 54 75 70											96	66	82	0.23
Mackson   89   54   75   71   +4   0.10   -1.13   1   1.22														
Winona	_	00	F 4	75		. 1								
Extreme/Average 6. East-Central Brooksville Columbus 91 52 74 0.00 -1.02 0 0.61 Columbus State University Extreme/Average 91 51 74 70 +4 0.00 -1.10 0 0.96 86 74 80 0.22 0.22 0.24 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25														
6. East-Central Brooksville Columbus 91 52 74 0.00 -1.02 0 0.61 Columbus 91 52 74 0.00 0 0.49 State University Extreme/Average 91 51 74 70 +4 0.00 -1.10 0 0.96 86 74 80 0.22 Extreme/Average 7. Southwest Crystal Springs Natchez 89 53 76 76 0.18 2 2 2.40 93 72 83 Natchez 89 53 76 71 +5 0.14 -0.98 2 1.53 96 71 83 Vicksburg 88 56 76 0.71 +5 0.29 -0.97 2 2.24 96 71 83 South-Central Columbia 90 58 79 72 +7 0.02 -1.19 1 1.58 NaComb 89 60 76 71 +5 0.02 -1.29 1 1.02 Extreme/Average 90 58 78 71 +7 0.02 -1.24 1 1.58 99 Southeast Beaumont Hattiesburg 88 61 77 72 +5 0.01 -1.18 1 1.60 Laurel 90 59 76 71 +5 0.00 -1.09 0 0.98 Meridian 91 53 75 70 +5 0.00 -1.09 0 0.98 Meridian 91 53 75 70 +5 0.00 -1.09 0 0.98 Newton 90 51 75 69 +6 0.00 -1.03 0 1.44 73 65 69 0.25 0.25 0.25 0.26  0.25 0.31 Pags 20 1.34 73 65 69 0.25 0.31 Pags 20 1.34 Pags 20 1.34 73 65 69 0.25 Pags 20 1.34 Pags 20 1														
Columbus State University	6. East-Central													
State University   89		0.4						-1.02						
Extreme/Average 7. Southwest Crystal Springs					70	. 1		1 10			0.4	7.1	00	0.22
7. Southwest Crystal Springs														
Natchez Oakley         89         53         76         73         + 3         0.14         -1.15         1         2.37           Oakley         91         53         76         71         + 5         0.14         -0.98         2         1.53         96         71         83           Vicksburg Extreme/Average         91         53         76         71         + 5         0.29         -0.97         2         2.24         96         71         83           8. South-Central Columbia McComb         90         58         79         72         + 7         0.02         -1.19         1         1.58           McComb         89         60         76         71         + 5         0.02         -1.29         1         1.02           Extreme/Average         90         58         78         71         + 7         0.02         -1.29         1         1.02           Extreme/Average         90         58         78         71         + 7         0.00         0         1.13           Hattlesburg         88         61         77         72         + 5         0.00         -1.18         1         1.60           Newton <td></td> <td>  ''</td> <td>31</td> <td>, ,</td> <td>07</td> <td>1 3</td> <td>0.00</td> <td>-1.14</td> <td>O</td> <td>0.07</td> <td>00</td> <td>, ,</td> <td>00</td> <td>0.22</td>		''	31	, ,	07	1 3	0.00	-1.14	O	0.07	00	, ,	00	0.22
Oakley Vicksburg Extreme/Average         91         53         76         71         +5         0.14         -0.98         2         1.53         96         71         83           Extreme/Average 8. South-Central Columbia McComb         91         53         76         71         +5         0.29         -0.97         2         2.24         96         71         83           8. South-Central Columbia McComb         89         60         76         71         +5         0.02         -1.19         1         1.58           McComb         89         60         76         71         +5         0.02         -1.29         1         1.02           Extreme/Average         90         58         78         71         +7         0.02         -1.24         1         1.58           9. Southeast Beaumont Hattiesburg         88         61         77         72         +5         0.01         -1.18         1         1.60           Laurel         90         59         76         71         +5         0.00         -1.05         0         0.66           Newton         90         51         75         69         +6         0.00         -1.03         0	Crystal Springs		55						2		93	72	83	
Vicksburg Extreme/Average         88         56         76         71         + 5         0.29         -0.97         2         2.24         96         71         83           8. South-Central Columbia McComb         90         58         79         72         + 7         0.02         -1.19         1         1.58           McComb         89         60         76         71         + 5         0.02         -1.29         1         1.02           Extreme/Average         90         58         78         71         + 7         0.02         -1.29         1         1.02           Extreme/Average         90         58         78         71         + 7         0.02         -1.24         1         1.58           9. Southeast Beaumont Hattiesburg         88         61         77         72         + 5         0.01         -1.18         1         1.60           Laurel         90         59         76         71         + 5         0.00         -1.05         0         0.66           Newton         90         51         75         69         + 6         0.00         -1.03         0         1.44         73         65         69														
Extreme/Āverage 8. South-Central Columbia McComb McComb Extreme/Average 9. Southeast Beaumont Hattiesburg Laurel 90 59 76 71 +5 0.00 -1.19 1 1.58  Merviton Newton Extreme/Average 91 53 75 70 +5 0.00 -1.05 0 0.66  Newton Extreme/Average 92 50 -1.29 Newton Newton Newton Bay St Louis Bay St Lo						+ 5		-0.98			96	71	83	
8. South-Central Columbia McComb 89 60 76 71 +5 0.02 -1.19 1 1.58 Extreme/Average 90 58 78 71 +7 0.02 -1.29 1 1.02 Extreme/Average 90 58 78 71 +7 0.02 -1.24 1 1.58  9. Southeast Beaumont Hattiesburg 88 61 77 72 +5 0.01 -1.18 1 1.60 Laurel 90 59 76 71 +5 0.00 -1.19 0 0.98 Meridian 91 53 75 70 +5 0.00 -1.05 0 0.66 Newton Extreme/Average 91 51 75 69 +6 0.00 -1.03 0 1.44 73 65 69 0.25 Extreme/Average 10. Coastal Bay St Louis Bay St Louis Bay St Louis Bay St Louis 93 60 77 0.00 0 0.87 Billoxi AFB 90 70 82 0.46 1 1.24 Gulfport 87 67 79 75 +4 0.02 -1.10 1 1.03 Pascagoula 87 61 76 74 +2 0.01 -1.11 1 0.79 Poplarville 94 64 79 73 +6 0.00 -1.03 1 0.88 96 73 85 0.31 Extreme/Average						+ 5		-∩ 97			96	71	83	
McComb Extreme/Average         89         60         76         71         + 5         0.02         -1.29         1         1.02           9. Southeast Beaumont Hattiesburg Laurel         88         61         77         72         + 5         0.00         0         1.13           Hattiesburg Laurel         90         59         76         71         + 5         0.00         -1.18         1         1.60           Newton Extreme/Average         91         53         75         70         + 5         0.00         -1.05         0         0.66           Newton Extreme/Average         91         51         75         69         + 6         0.00         -1.03         0         1.44         73         65         69         0.25           Extreme/Average         91         51         76         71         + 5         0.00         -1.08         0         1.34         73         65         69         0.25           10. Coastal Bay St Louis         93         60         77         0.00         0         0.87           Biloxi AFB Gulfport Pascagoula         87         67         79         75         + 4         0.02         -1.10         1         1.		/ '	55	70	, ,	1 3	0.27	0.77	_	2.27	70	, ,	00	
Extreme/Average 9. Southeast Beaumont														
9. Southeast Beaumont Hattiesburg Laurel 90 59 76 71 +5 0.00 -1.18 1 1.60 Laurel 90 59 76 71 +5 0.00 -1.19 0 0.98 Meridian Newton Extreme/Average 91 51 75 69 +6 0.00 -1.03 0 1.44 73 65 69 0.25 Extreme/Average 91 51 76 71 +5 0.00 -1.08 0 1.34 73 65 69 0.25  10. Coastal Bay St Louis 93 60 77 Biloxi AFB 90 70 82 Gulfport Pascagoula 87 67 79 75 +4 0.02 -1.10 1 1.03 Pascagoula 87 61 76 74 +2 0.01 -1.11 1 0.79 Poplarville Extreme/Average 94 60 79 73 +6 0.00 -1.03 1 0.88 96 73 85 0.31 Extreme/Average														
Beaumont       0.00       0       1.13         Hattiesburg       88       61       77       72       +5       0.01       -1.18       1       1.60         Laurel       90       59       76       71       +5       0.00       -1.19       0       0.98         Meridian       91       53       75       70       +5       0.00       -1.05       0       0.66         Newton       90       51       75       69       +6       0.00       -1.03       0       1.44       73       65       69       0.25         Extreme/Average       91       51       76       71       +5       0.00       -1.08       0       1.34       73       65       69       0.25         10. Coastal       8ay St Louis       93       60       77       0.00       0       0.87         Biloxi AFB       90       70       82       0.46       1       1.24         Gulfport       87       67       79       75       +4       0.02       -1.10       1       1.03         Pascagoula       87       61       76       74       +2       0.01       -1.11       <		90	58	78	71	+ 7	0.02	-1.24	1	1.58				
Hattiesburg Laurel 90 59 76 71 +5 0.01 -1.18 1 1.60  Meridian 91 53 75 70 +5 0.00 -1.05 0 0.66  Newton 90 51 75 69 +6 0.00 -1.03 0 1.44 73 65 69 0.25  Extreme/Average 91 51 76 71 +5 0.00 -1.08 0 1.34 73 65 69 0.25  10. Coastal  Bay St Louis 93 60 77 0.00 0 0.87  Biloxi AFB 90 70 82 0.46 1 1.24  Gulfport 87 67 79 75 +4 0.02 -1.10 1 1.03  Pascagoula 87 61 76 74 +2 0.01 -1.11 1 0.79  Poplarville 94 64 79 73 +6 0.00 -1.03 1 0.88 96 73 85 0.31  Extreme/Average 94 60 79 73 +6 0.10 -1.03 1 0.88 96 73 85 0.31							0.00		0	1.13				
Laurel 90 59 76 71 +5 0.00 -1.19 0 0.98  Meridian 91 53 75 70 +5 0.00 -1.05 0 0.66  Newton 90 51 75 69 +6 0.00 -1.03 0 1.44 73 65 69 0.25  Extreme/Average 91 51 76 71 +5 0.00 -1.08 0 1.34 73 65 69 0.25  10. Coastal Bay St Louis 93 60 77 0.00 0 0.87  Biloxi AFB 90 70 82 0.46 1 1.24  Gulfport 87 67 79 75 +4 0.02 -1.10 1 1.03  Pascagoula 87 61 76 74 +2 0.01 -1.11 1 0.79  Poplarville 94 64 79 73 +6 0.00 -1.03 1 0.88 96 73 85 0.31  Extreme/Average 94 60 79 73 +6 0.10 -1.03 1 0.88 96 73 85 0.31		88	61	77	72	+ 5		-1.18						
Newton Extreme/Average       90       51       75       69       +6       0.00       -1.03       0       1.44       73       65       69       0.25         10. Coastal Bay St Louis       93       60       77       0.00       0       0.87       0.87       0.00       0       0.88       0       0.00 <td></td> <td></td> <td>59</td> <td>76</td> <td>71</td> <td>+ 5</td> <td>0.00</td> <td>-1.19</td> <td>0</td> <td>0.98</td> <td></td> <td></td> <td></td> <td></td>			59	76	71	+ 5	0.00	-1.19	0	0.98				
Extreme/Average 91 51 76 71 +5 0.00 -1.08 0 1.34 73 65 69 0.25  10. Coastal Bay St Louis 93 60 77 0.00 0 0.87 Biloxi AFB 90 70 82 0.46 1 1.24 Gulfport 87 67 79 75 +4 0.02 -1.10 1 1.03 Pascagoula 87 61 76 74 +2 0.01 -1.11 1 0.79 Poplarville 94 64 79 73 +6 0.00 -1.18 0 0.48 96 73 85 0.31 Extreme/Average 94 60 79 73 +6 0.10 -1.03 1 0.88 96 73 85 0.31														
10. Coastal       8ay St Louis       93       60       77       0.00       0       0.87         Biloxi AFB       90       70       82       0.46       1       1.24         Gulfport       87       67       79       75       +4       0.02       -1.10       1       1.03         Pascagoula       87       61       76       74       +2       0.01       -1.11       1       0.79         Poplarville       94       64       79       73       +6       0.00       -1.18       0       0.48       96       73       85       0.31         Extreme/Average       94       60       79       73       +6       0.10       -1.03       1       0.88       96       73       85       0.31														
Bay St Louis       93       60       77       0.00       0       0.87         Biloxi AFB       90       70       82       0.46       1       1.24         Gulfport       87       67       79       75       +4       0.02       -1.10       1       1.03         Pascagoula       87       61       76       74       +2       0.01       -1.11       1       0.79         Poplarville       94       64       79       73       +6       0.00       -1.18       0       0.48       96       73       85       0.31         Extreme/Average       94       60       79       73       +6       0.10       -1.03       1       0.88       96       73       85       0.31		91	51	76	/ 1	+ 5	0.00	- 1.08	0	1.34	/3	00	69	0.25
Biloxi AFB       90       70       82       0.46       1       1.24         Gulfport       87       67       79       75       +4       0.02       -1.10       1       1.03         Pascagoula       87       61       76       74       +2       0.01       -1.11       1       0.79         Poplarville       94       64       79       73       +6       0.00       -1.18       0       0.48       96       73       85       0.31         Extreme/Average       94       60       79       73       +6       0.10       -1.03       1       0.88       96       73       85       0.31		93	60	77			0.00		Ω	0.87				
Gulfport     87     67     79     75     +4     0.02     -1.10     1     1.03       Pascagoula     87     61     76     74     +2     0.01     -1.11     1     0.79       Poplarville     94     64     79     73     +6     0.00     -1.18     0     0.48     96     73     85     0.31       Extreme/Average     94     60     79     73     +6     0.10     -1.03     1     0.88     96     73     85     0.31	_													
Poplarville 94 64 79 73 +6 0.00 -1.18 0 0.48 96 73 85 0.31 Extreme/Average 94 60 79 73 +6 0.10 -1.03 1 0.88 96 73 85 0.31										1.03				
Extreme/Average 94 60 79 73 +6 0.10 -1.03 1 0.88 96 73 85 0.31											0/	70	0.5	0.01
														0.31

State 94
DFN = Departure from Normal.

<sup>&#</sup>x27;E' = Estimated Values.